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L7: Entry 1 of 3

File: USPT

Oct 15, 2002

US-PAT-NO: 6466898

DOCUMENT-IDENTIFIER: US 6466898 B1

TITLE: Multithreaded, mixed hardware description languages logic simulation on engineering workstations

DATE-ISSUED: October 15, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|---------------|----------|-------|----------|---------|
| Chan; Terence | Danville | CA | 94526 | |

US-CL-CURRENT: 703/17; 703/14, 703/15, 703/16, 703/19, 703/20, 716/16, 716/18, 716/2, 716/3, 716/6

ABSTRACT:

This invention describes a multithread HDL logic simulator that is unique from the prior arts. Specifically, it can process both VHDL and Verilog languages in a single program, and it uses special concurrent algorithms to accelerate the tool's performance on multiprocessor platforms to achieve linear to super-linear scalability on multiprocessor systems. Furthermore, the invention includes a unique remote logic simulation and job scheduling capabilities.

59 Claims, 23 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 16

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|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|-----------|-------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | RWMC | Draw Desc | Image |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|-----------|-------|

☐ 2. Document ID: US 6449588 B1

L7: Entry 2 of 3

File: USPT

Sep 10, 2002

US-PAT-NO: 6449588

DOCUMENT-IDENTIFIER: US 6449588 B1

TITLE: Customer-driven QOS in hybrid communication system

DATE-ISSUED: September 10, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-------------------------|------------------|-------|----------|---------|
| Bowman-Amuah; Michel K. | Colorado Springs | CO | | |

US-CL-CURRENT: 703/21; 703/17, 703/22, 704/220, 704/223, 704/224

ABSTRACT:

According to a broad aspect of a preferred embodiment of the invention, a Customer Quality of Service Management system is provided. First, a hybrid network event is received which may include customer inquiries, required reports, completion notification, quality of service terms, service level agreement terms, service problem data, quality data, network performance data, and/or network configuration data. Next, the system determines customer reports to be generated and generates the customer reports accordingly based on the event received.

21 Claims, 43 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 43

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| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |
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☒ 3. Document ID: US 6324576 B1

L7: Entry 3 of 3

File: USPT

Nov 27, 2001

US-PAT-NO: 6324576

DOCUMENT-IDENTIFIER: US 6324576 B1

TITLE: Management interworking unit and a method for producing such a unit

DATE-ISSUED: November 27, 2001

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|------------------|---------------|-------|----------|---------|
| Newcombe; Adrian | County Dublin | | | IE |
| McGrath; Damian | County Meath | | | IE |

US-CL-CURRENT: 709/223; 707/203, 709/217, 709/224, 709/226, 709/230, 709/310,
717/120

^ ABSTRACT:

In a process a management information unit (MI) is produced by creating models of the management interface to be interworked. Each model has objects representing managed resources. Domain knowledge, an interface and a processor create mappings between equivalent parts of the models. The models and mappings from an information conversion function (ICF) which communicates using an internal protocol with a pair of message communication functions. The message communication functions perform format conversions and communicate with the interworked interfaces.

40 Claims, 6 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 4

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| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC | Draw Desc | Image |
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